PHILIPS

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WARNING

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OR MOISTURE.

CAUTION
RISK OF ELECTRIC SHOCK
DO NOT OPEN
"CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK,
DO NOT REMOVE COVER (OR BACK).
NO USER-SERVICEABLE PARTS INSIDE.
REFER SERVICING TO QUALIFIED
SERVICE PERSONNEL."

OBSERVERA

Så länge som apparaten är ansluten till nätet flyter en svag ström genom densamma, även då den är avstängd. Om man under en längre tid ej har för avsikt att använda den, drag då ur nätkabeln.

BEMÆRK

Apparatet er stadig forbundet med lysnettet, så længe stikket er tilsluttet til stikkontakten, selv om afbryteren er slået fra. Hvis
apparatet ikke bruges i længere tid, skal netledningen trækkes ud.

PRECAUTIONS

Read the Operating Instructions carefully and completely before operating the unit. Be sure to keep the Operating Instructions for future reference. All warnings and cautions in the Operating Instructions and on the unit should be strictly followed, as well as the safety suggestions below.

Installation

1 **Water and moisture** — Do not use this unit near water, such as near a bath, sink, swimming pool, or the like.
2 **Heat** — Do not use this unit near sources of heat, including heating vents, stoves, or other appliances that generate heat. It also should not be placed in temperatures less than 5°C or greater than 35°C.
3 **Mounting surface** — Place the unit on a flat, even surface.
4 **Ventilation** — The unit should be situated with adequate space around it so that proper heat ventilation is assured. Allow 10 cm clearance from the rear and the top of the unit, and 5 cm from each side.
   - Do not place the unit on a bed, rug, or similar surface that may block the ventilation openings.
   - Do not install the unit in a bookcase, cabinet, or airtight rack where ventilation may be impeded.
5 **Objects and liquid entry** — Take care that objects or liquids do not get inside the unit through the ventilation openings.
6 **Carts and stands** — When placed or mounted on a stand or cart, the unit should be moved with care.
   Quick stops, excessive force, and uneven surfaces may cause the unit or cart to overturn or fall.
7 **Wall or ceiling mounting** — The unit should not be mounted on a wall or ceiling, unless specified in the Operating Instructions.

Electric Power

1 **Power sources** — Connect this unit only to power sources specified in the Operating Instructions, and as marked on the unit.
2 **AC power cord**
   - When disconnecting the AC power cord, pull it out by the AC power plug. Do not pull the cord itself.
   - Never handle the AC power plug with wet hands, as this could result in fire or shock.
   - Power cords should be firmly secured to avoid being severely bent, pinched, or walked upon. Pay particular attention to the cord from the unit to the power socket.
   - Avoid overloading AC power sockets and extension cords beyond their capacity, as this could result in fire or shock.
3 **When not in use** — Unplug the AC power plug from the AC power socket if the unit will not be used for several months or more. When the cord is plugged in, a small amount of current continues to flow to the unit, even when the power is turned off.

Maintenance

Clean the unit only as recommended in the Operating Instructions.

معلومات من اجل الامان/تلميحات مفيدة

معلومات من اجل الامان

- افصل قابس الطاقة الكهربائية في الحالات التالية:
  - عندما يُومض الضوء الاحمر الموجود تحت شاشة التلفزيون بصورة مستمرة.
  - عندما يتم عرض خط ابيض ناصع عبر شاشة التلفزيون.
  - في حالة تنظيف شاشة التلفزيون. لا تستعمل مطلقا منظفات الحك. استعمل جلدة شمواة او قطعة قماش ناعمة ومرطبة قليلا لتنظيف شاشة التلفزيون.
  - في حالة وجود عواصف رعدية.
  - في حالة عدم استعمال التلفزيون لمدة زمنية طويلة.
- لا تضع مصادر مشتعلة، مثل الشموع المضيئة، على سطح التلفزيون او في الاماكن القريبة من التلفزيون.
- لا تضع التلفزيون تحت اشعة الشمس او الحرارة المباشرة.
- اترك مسافة ٥ سم على الاقل حول كل جانب من جوانب التلفزيون من اجل التهوية بصورة صحيحة.
- تجنّب وضع التلفزيون في مكان (مثلا قرب النافذة) يمكن ان يتعرض للمطر او رشق الماء.
- لا تضع اوعية ممتلئة بالسوائل على سطح التلفزيون وذلك لتجنّب تنقيط او رشق هذه السوائل على جهاز التلفزيون.

تلميحات مفيدة

- لا تترك التلفزيون على وضع الاستعداد للتشغيل لمدة زمنية طويلة. افصل قابس الطاقة الكهربائية حتى يمكن ازالة التمغنط. يكوّن التلفزيون، المُزال منه التمغنط، جودة صورة جيدة.
- لا تنقل او تحرّك التلفزيون عندما يكون في حالة تشغيل. في حالة نقل او تحريك التلفزيون عندما يكون في حالة تشغيل، فانه يمكن ان يحصل عدم تعادل للالوان في بعض اجزاء من الشاشة.
- لا تحاول اصلاح التلفزيون بنفسك. دائما استشر الاشخاص المختصين بالتصليح.

01-05/14-21PT2110/Ar 3 4/24/03, 22:27

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1	- Audio R	0.5 V_{RMS} / 1 kΩ	
2	- Audio R	0.5 V_{RMS} / 10 kΩ	
3	- Audio L	0.5 V_{RMS} / 1 kΩ	
4	- Ground Audio	Gnd	
5	- Ground Blue	Gnd	
6	- Audio L	0.5 V_{RMS} / 10 kΩ	
7	- Video Blue/C-out	0.7 V_{PP} / 75 Ω	
8	- Function Select	0 - 2 V: INT 4.5 - 7 V: EXT 16:9 9.5 - 12 V: EXT 4:3	
9	- Ground Green	Gnd	
10	- n.c.		
11	- Video Green	0.7 V_{PP} / 75 Ω	
12	- n.c.		
13	- Ground Red	Gnd	
14	- Ground P50	Gnd	
15	- Video Red/C	0.7 V_{PP} / 75 Ω	
16	- Status/FBL	0 - 0.4 V: INT 1 - 3 V: EXT / 75 Ω	
17	- Ground Video	Gnd	
18	- Ground FBL	Gnd	
19	- Video CVBS	1 V_{PP} / 75 Ω	
20	- Video CVBS/Y	1 V_{PP} / 75 Ω	
21	- Shield	Gnd	

8 - Audio - In: Left / Right, VGA

Bu	- Audio L/R in	0.5 V_{RMS} / 10 kΩ	

9 - Service / UART

1	- Ground	Gnd	
2	- UART_TX	Transmit	
3	- UART_RX	Receive	

10 - PC IN:VGA

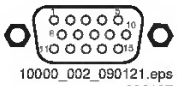


Figure 2-5 VGA connector

1	- Video Red	0.7 V_{PP} / 75 W	
2	- Video Green	0.7 V_{PP} / 75 W	
3	- Video Blue	0.7 V_{PP} / 75 W	
4	- n.c.		
5	- Ground	Gnd	
6	- Ground Red	Gnd	
7	- Ground Green	Gnd	
8	- Ground Blue	Gnd	
9	- +5V_{DC}	+5 V	
10	- Ground Sync	Gnd	
11	- Ground Red	Gnd	
12	- DDC_SDA	DDC data	
13	- H-sync	0 - 5 V	
14	- V-sync	0 - 5 V	
15	- DDC_SCL	DDC clock	

11 - RJ45: Ethernet

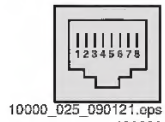


Figure 2-6 Ethernet connector

1	- TD+	Transmit signal	
2	- TD-	Transmit signal	
3	- RD+	Receive signal	
4	- CT	Centre Tap: DC level fixation	
5	- CT	Centre Tap: DC level fixation	
6	- RD-	Receive signal	
7	- GND	Gnd	
8	- GND	Gnd	

12 - EXT2: Video YPbPr - In, Audio - In

Gn	- Video - Y	1 V_{PP} / 75 W	
Bu	- Video - Pb	0.7 V_{PP} / 75 W	
Rd	- Video - Pr	0.7 V_{PP} / 75 W	
Wh	- Audio - L	0.5 V_{RMS} / 10 kΩ	
Rd	- Audio - R	0.5 V_{RMS} / 10 kΩ	

13 - Cinch: Digital Audio - Out

BK	- Coaxial	0.4 - 0.6V_{PP} / 75 Ω	

14 - HDMI 2: Digital Video - In, Digital Audio - In/Out

See 5 - HDMI: Digital Video - In, Digital Audio - In/Out

15 - HDMI 1: Digital Video - In, Digital Audio with ARC - In/Out

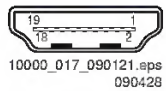


Figure 2-7 HDMI (type A) connector

1	- D2+	Data channel	
2	- Shield	Gnd	
3	- D2-	Data channel	
4	- D1+	Data channel	
5	- Shield	Gnd	
6	- D1-	Data channel	
7	- D0+	Data channel	
8	- Shield	Gnd	
9	- D0-	Data channel	
10	- CLK+	Data channel	
11	- Shield	Gnd	
12	- CLK-	Data channel	
13	- Easylink/CEC	Control channel	
14	- ARC	Audio Return Channel	
15	- DDC_SCL	DDC clock	
16	- DDC_SDA	DDC data	
17	- Ground	Gnd	
18	- +5V		
19	- HPD	Hot Plug Detect	
20	- Ground	Gnd	

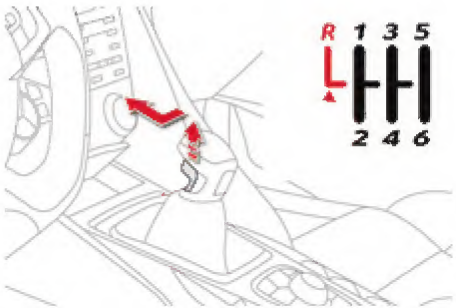
16 - TV ANTENNA - In

Signal input from an antenna, cable or satellite.

2.4 Chassis Overview

Refer to 9. Block Diagrams for PWB/CBA locations.

6-speed manual gearbox



Engaging reverse gear

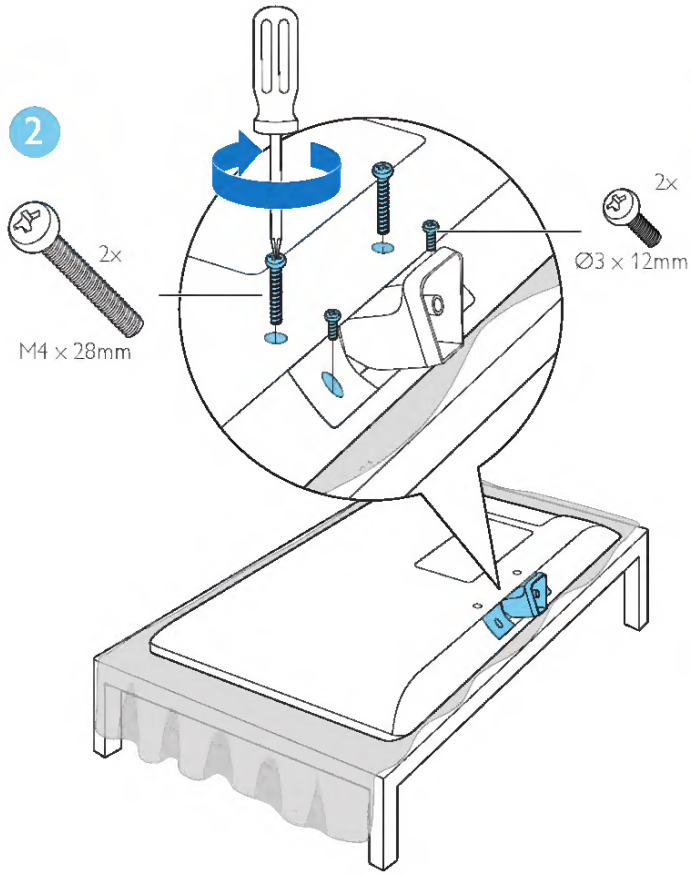
☞ Raise the trigger under the knob and move the gear lever to the left then forwards.

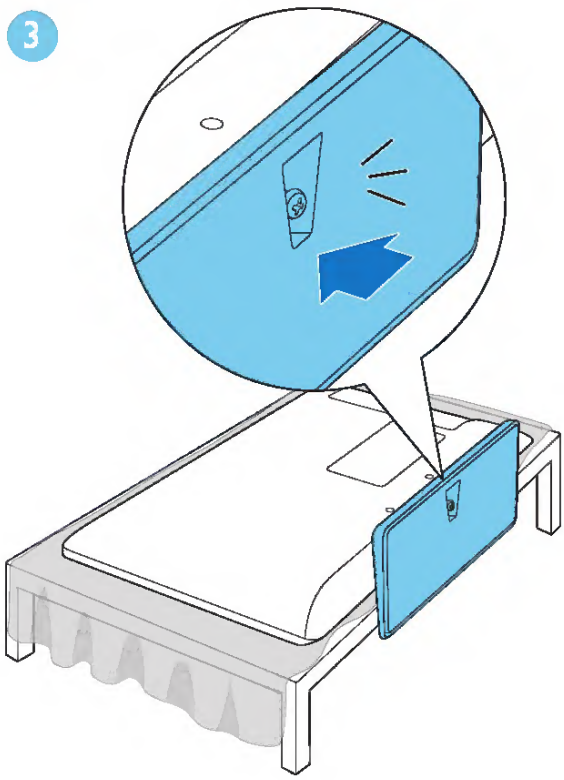
Only engage reverse gear when the vehicle is stationary with the engine at idle.

As a safety precaution and to facilitate starting of the engine, always select neutral.

Engaging 5th or 6th gear

☞ Move the lever fully to the right to engage 5th or 6th gear.





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Special Features

JEANS
High wash ability, suitable to wash heavy or seriously stained clothes

QUICK
Washing time is short. Suitable for washing lightly stained clothes such as office clothes

DELICATE
Recommended for washing delicate fabrics like wool and silk.

BULKY
Washing ability is strong, recommended for washing heavily soiled clothes

TUB CLEAN
Cleans the tub. Using this program will keep the washer tub clean and germ-free use.

MINI WASH
Ideal for washing small load of laundry, uses low water level.

AIR DRY
Use this function to dry clothes without heating to achieve the result of being dried in a room.

Special Features

- **Fuzzy Logic Control Function**

  Under the Fuzzy Logic Control Function, the machine automatically detects the amount of laundry and automatically sets the water level based on the load. If user choose water level before starting operation, the machine will cancel the Fuzzy Logic Control Function.

- **Power Failure Memory Function**

  If the power supply suddenly gets cut off during operation, the machine will remember the current operation state and once the power supply restored, the machine will resume to the last operation.

Only for washers having these two functions

Energy test program description

Energy test program operation:

1. Press the power switch,
2. According to procedures keys, choose NORMAL program.
3. Adjust washing water quantity to its highest level,
4. Press the start button

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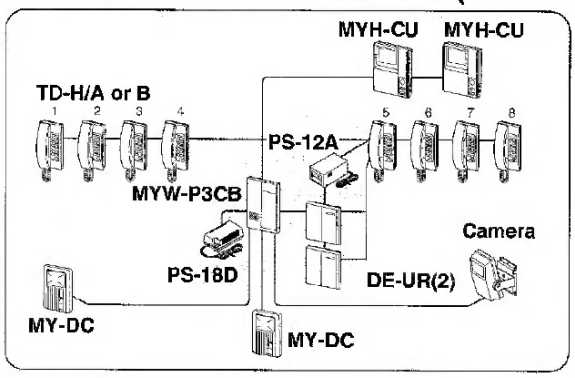
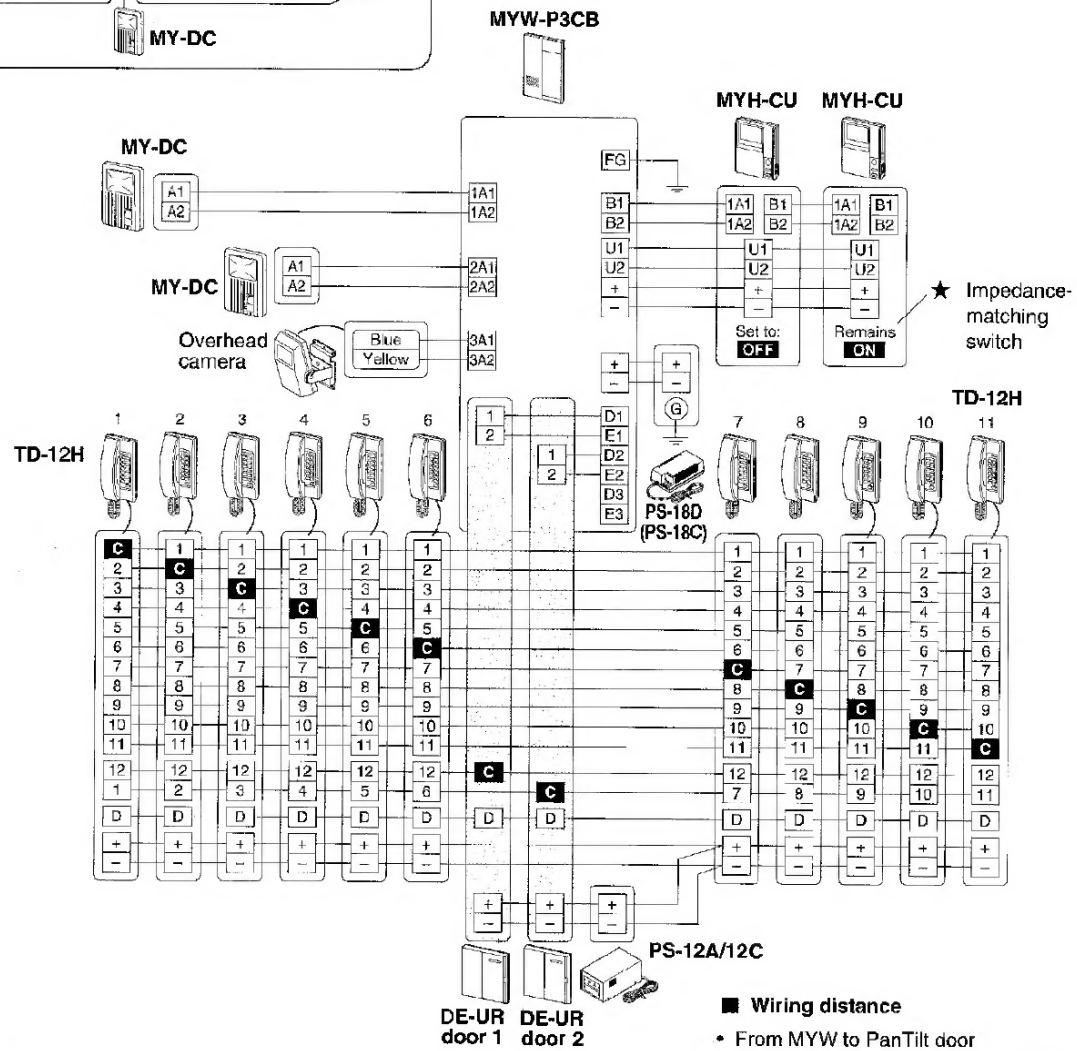
■ MY-CU with 3 PanTilt cameras (w/ MYW-P3CB)

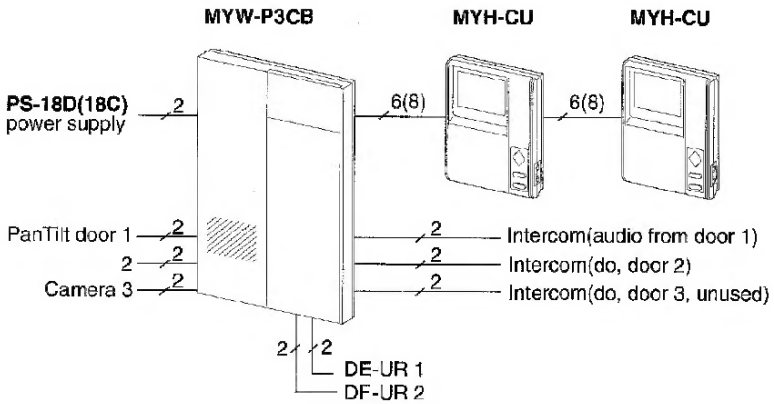


This is an expanded MY-CU system that includes max. 3 PanTilt cameras. Intercom can be either IE Series or TD-H/A or B.

★ Locate MYW-P3CB and power supplies in the middle point of using intercom system.



■ Wiring



■ Wiring distance

- From MYW to PanTilt door

Diameter	0.65mm	0.8mm	1.0mm
Distance	50m	70m	100m
AWG	22AWG	20AWG	18AWG
Distance	165'	230'	330'

- From MYW to farthest MYH-CU monitor (1 or 2-monitor)

Diameter	0.65mm	0.8mm	1.0mm
Distance	35m	50m	75m
AWG	22AWG	20AWG	18AWG
Distance	115'	150'	250'

★ For 2-monitor system only, double wires on +, – terminals between MYW-P3CB and MYH-CU's.

- From MYW to PS-18D(18C)

Diameter	1.0mm	AWG	18AWG
Distance	5m	Distance	16'

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External Controls:	Switch	• Auto Adjust Key • </Volume • >/ Volume • Power Button • MENU/ Exit	• Auto Adjust Key • </Volume • >/ Volume • Power Button • MENU/ Exit
	Functions	• Contrast • Brightness • Focus • Clock • H-Position • V-Position • Input Selected • Language • (Warm) Color • (Cool)Color • RGB Color temperature • Reset • OSD timeout • information • Exit	• Contrast • Brightness • Focus • Clock • H-Position • V-Position • Input Selected • Language • (Warm) Color • (Cool)Color • RGB Color temperature • Reset • OSD timeout • information • Exit
Power Consumption (Maximum)		60	60 Watts
Audio Output		Rated Power 2.5W rms (Per channel)	Rated Power 2.5W rms (Per channel)
Regulatory Compliance		CSA, TÜV/GS, CE, TCO'99, UL	CSA, TÜV/GS, CE, TCO'99, UL

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CONEXION DE LOS ALTAVOCES

Conexión → A

Los cables con las franjas blancas deberán conectarse a los terminales ⊕, y los otros cables a los terminales ⊖.

1 Conecte los cables de los altavoces a los altavoces.
2 Conecte los cables de los altavoces a la unidad.
Conecte el altavoz derecho a los terminales R ⊕ y ⊖, y el altavoz izquierdo a los terminales L ⊕ y ⊖.
Luego, cierre las palancas para bloquear los cables.

NOTA

- Los sistemas de altavoces están magnéticamente protegidos. Sin embargo, si los altavoces afectan el color de la pantalla de su televisor, apague el televisor y vuelvalo a encender 15-30 minutos después. Si no mejora el color de la pantalla del televisor, aleje los altavoces del televisor.
- No deje imanes u objetos que generan magnetismo cerca de los altavoces.

CONEXION DEL CORDON DE ALIMENTACION DE CA

IMPORTANTE

Conecte el cordón de alimentación CA **después de conectar el aparato, las antenas y otros equipos opcionales.**

Conecte el cordón de alimentación de CA a una toma de corriente CA.
Inicia una demostración de las funciones memorizadas del aparato en la ventanilla visualizadora (Modo DEMO). Esta demostración puede cancelarse. Refiérase al "MODO DEMO (DEMOSTRACION)" en la página 17.
Además de esto, parpadea el botón ⏸ SET para informarle que debe ajustarse la hora. Refiérase a "AJUSTE DEL RELOJ" página 21.
En caso del uso con un equipo opcional, conecte el equipo antes de la conexión del cordón CA.

CONNEXION DES ENCEINTES

Connexion → A

Les cordons avec des traits blancs doivent être connectés aux bornes ⊕ et les autres cordons aux bornes ⊖.

1 Connecter les cordons d'enceinte aux enceintes.
2 Connecter les cordons d'enceinte à l'appareil.
Connecter l'enceinte droite aux bornes R ⊕ et ⊖, et l'enceinte gauche aux bornes L ⊕ et ⊖.
Ensuite, fermer le levier pour verrouiller.

REMARQUE

- Les enceintes sont dotées d'un blindage magnétique. Toutefois, si elles affectent les couleurs de l'écran d'un téléviseur, mettre ce dernier hors tension puis de nouveau sous tension au bout de 15 à 30 minutes. Si les couleurs sont toujours affectées, éloigner les enceintes du téléviseur.
- Ne pas laisser d'aimant ou autre objet produisant un champ magnétique près des enceintes.

CONNEXION DU CORDON SECTEUR

IMPORTANT

Connecter le cordon secteur **après avoir connecté la chaîne, les antennes et tout autre appareil optionnel.**

Brancher le cordon secteur à une prise de courant.
Une démonstration des fonctions mémorisées de l'appareil commence sur la fenêtre d'affichage (mode DEMO). Cette démonstration peut être annulée. Se reporter à la partie "MODE DEMO (DEMONSTRATION)", page 17.
De plus, la touche ⏸ SET clignote pour vous signaler que l'heure courante doit être réglée. Se reporter à la partie "REGLAGE DE L'HORLOGE", page 21.
Dans le cas d'une installation avec un appareil optionnel, connecter cet appareil avant de connecter le cordon secteur.

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Chapter 2 Installation

Power

The AIR-104/204 comes with an external power supply. Plug the round end of the power cable into the DC 12V socket on the AIR-104/204, and plug the body of the power supply into an electrical outlet.

Modem connections

The AIR-104/204 can access the Internet utilizing either one or two modem connections, depending on the user's bandwidth requirements.

You will need at least one modem connection to access the Internet. The AIR-204 supplies this connection with a built-in 56K modem. The AIR-104 requires an external device, either a modem or an ISDN terminal adapter.

For both the AIR-104 and the AIR-204, a second modem connection may be made with an external device (either a modem or an ISDN terminal adapter).

First modem connection

AIR-104

Connect an external modem or ISDN terminal adapter to the COM1 jack on the AIR-104. Use one of the RJ-45 to DB-25 cables (supplied) to make the connection.

AIR-204

The AIR-204 contains an internal V.90 56Kbps modem. Connect the LINE jack on the AIR-204 to your telephone line. Use the RJ-11 to RJ-11 cable (supplied) to make the connection.

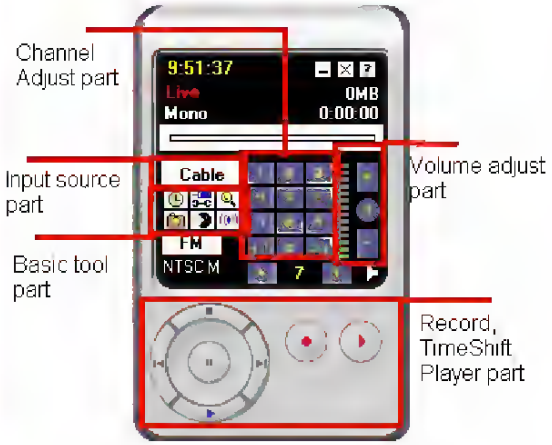
Additionally, you may connect either a telephone handset or a fax machine to the AIR-204 via the PHONE jack. Use another RJ-11 to RJ-11 cable (not supplied) to make the connection.

Second modem connection

Both the AIR-104 and the AIR-204 allow you to expand your Internet access by connecting an external modem or ISDN terminal adapter to the COM2 jack. Use an RJ-45 to DB-25 cable (supplied) to make the connection.

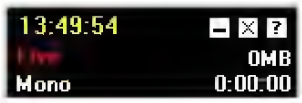
5.2 Main Panel Functions

The display window shows live TV or recorded videos. You can drag it anywhere on the screen or adjust its size by double-clicking it to switch to full-screen and double-clicking the screen again to return to its original size. The TVR has six major parts.



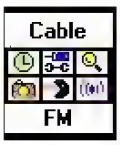
5.2.1 Information Window

The Information Window displays the current status of the TVR, including video status, (Live, REC, Playback, Time Shifting) sound status, (Mono, Stereo, or SAP), recording time, recording file size, and the current time.



5.2.2 Basic Tool Part

The Basic Tool has seven buttons. You can click on each button for more specific functions. For detailed instructions on each button, please refer to the following sub-sections.



Antenna: Input source switch: click on this button to switch your video source

: Scheduling: schedules recording date/time

: Setup: opens the TV Setup Utility

: Channel preview: previews all available channels

: Snapshot: takes a snapshot of the current image in the display window

: Sleeping timer: configures the sleeping timer

: TV sound switching: select from Mono, Stereo, or SAP (for TV only)

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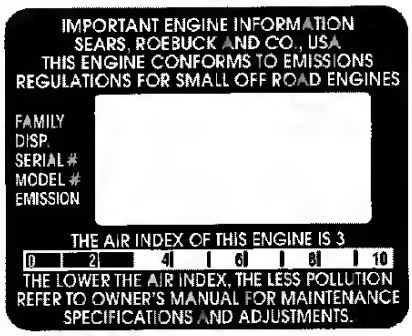
WHERE TO GET WARRANTY SERVICE: Warranty services or repairs shall be provided at all Sears Service Centers. Call 1-800-469-4663. **MAINTENANCE, REPLACEMENT AND REPAIR OF EMISSION RELATED PARTS:** Any Sears approved replacement part used in the performance of any warranty maintenance or repair on emission related parts will be provided without charge to the owner if the part is under warranty. **EMISSION CONTROL WARRANTY PARTS LIST:** Carburetor, Ignition System, Spark Plug (covered up to maintenance schedule), Ignition Module, Muffler including catalyst. **MAINTENANCE STATEMENT:** The owner is responsible for the performance of all required maintenance as defined in the instruction manual.

The information on the product label indicates to which standard your engine is certified. Example (Year) EPA Phase I or Phase II and/or CALIFORNIA.



This engine is certified to be emissions compliant for the following use:

- [x] Moderate (50 hours)
- [ ] Intermediate (125 hours)
- [ ] Extended (300 hours)

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GENERAL INQUIRIES

If you have read the guide and you still have questions, call 1-800-574-1611 in Canada and the USA. In other areas, contact your telephone company.

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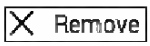
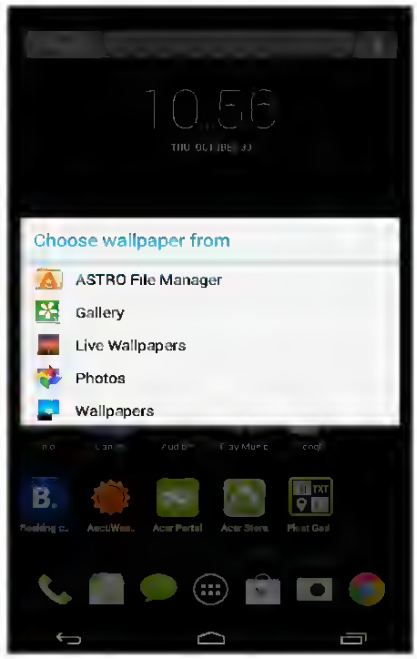
Removing an item from the Home screen



To remove an item from the Home screen, tap and hold the item until the **Remove** option appears at the top of the screen. Simply drag the item to the **Remove** option.

Changing the Home screen wallpaper

Tap and hold any open space on the Home screen. Here you can choose from a variety of options to set as the background to your device.



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Chapter 2. Installation

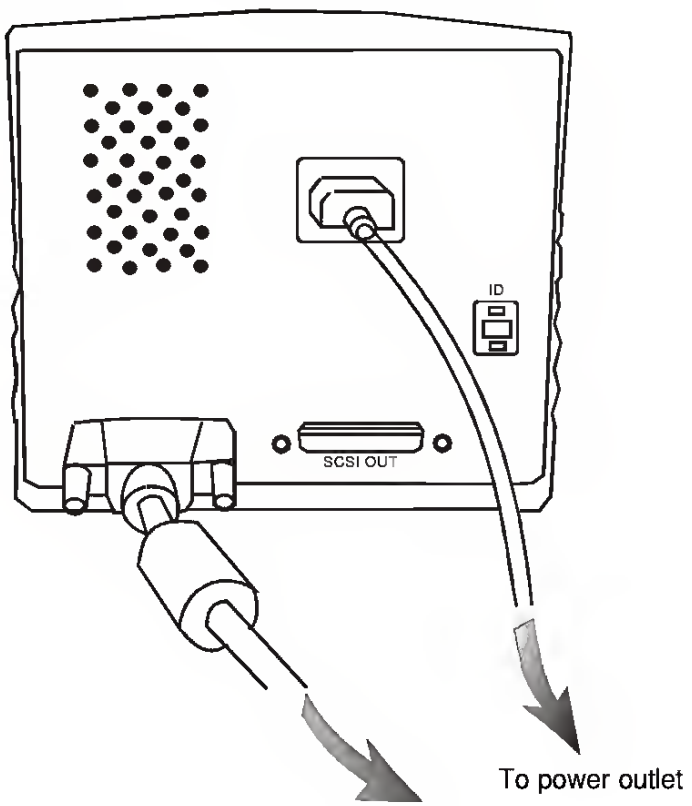
Please follow the steps below to set up your ScanWit film scanner:

Step 1. Install the SCSI interface card

Power off your computer and disconnect the computer power from the power outlet. Open the computer cover and locate the PCI slot of your computer. Select an empty PCI slot and remove its bracket. Insert the SCSI interface card into the PCI slot and secure it by tightening the screw. Close the computer cover.

Step 2. Connect the scanner to your computer

Connect one end of the SCSI cable to the SCSI interface card, and the other end to the "SCSI IN" connector on the rear panel of the scanner. Select the appropriate SCSI ID by pressing the buttons on the SCSI ID selector. Attach the power cord to the scanner and plug in the power outlet.



Rear panel connection

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Roasting

Roasting dishes

- Use heat-resistant ovenware to roast (please read the instructions of the manufacturer).
- Large roasting joints can be roasted directly in the deep pan (if present) or on the wire shelf above the deep pan.
- Roast lean meats in a roasting tin with a lid. This will keep the meat more succulent.
- All types of meat, that can be browned or have crackling, can be roasted in the roasting tin without the lid.

Roasting with Turbo Grilling

Beef

Type of meat	Quantity	Oven function	Shelf position	Temperature °C	Time min.
Pot roast	1-1.5 kg	Conventional Cooking	1	230	120 - 150
Roast beef or fillet rare	per cm of thickness	Turbo Grilling	1	190 - 200 [1)]	5 - 6
Roast beef or fillet medium	per cm of thickness	Turbo Grilling	1	180 - 190 [1)]	6 - 8
Roast beef or fillet well done	per cm of thickness	Turbo Grilling	1	170 - 180 [1)]	8 - 10

1) Pre-heat the oven

Pork

Type of meat	Quantity	Oven function	Shelf position	Temperature °C	Time min.
Shoulder, neck, ham joint	1-1.5 kg	Turbo Grilling	1	160 - 180	90 - 120
Chop, spare rib	1-1.5 kg	Turbo Grilling	1	170 - 180	60 - 90
Meat loaf	750 g-1 kg	Turbo Grilling	1	160 - 170	50 - 60
Porkknuckle (pre-cooked)	750 g-1 kg	Turbo Grilling	1	150 - 170	90 - 120

Veal

Type of meat	Quantity	Oven function	Shelf position	Temperature °C	Time min.
Roast veal	1 kg	Turbo Grilling	1	160 - 180	90 - 120
Knuckle of veal	1.5-2 kg	Turbo Grilling	1	160 - 180	120 - 150

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13 Always disconnect all telephone lines from the wall outlet before serving or disassembling this equipment.

14 Avoid using a telephone line (other than cordless type) during an electrical storm. There may be a remote risk of electric shock from lightning.

Lithium battery statement

CAUTION
Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to local regulations. Recycle if at all possible.

ADVARSEL!
Lithiumbatteri - Eksplosionsfare ved fejlagtig håndtering. Udskiftning må kun ske med batteri af samme fabrikat og type. Léver det brugte batteri tilbage til leverandøren.

ADVARSEL
Eksplosjonsfare ved feilaktig skifte av batteri. Benytt samme batteritype eller en tilsvarende type anbefalt av apparatfabrikanten. Brukte batterier kasseres i henhold til fabrikantens instruksjoner.

VARNING
Explosionsfara vid felaktigt batteribyte. Använd samma batterityp eller en ekvivalent typ som rekommenderas av apparattillverkaren. Kassera använt batteri enligt fabrikantens instruktion.

VAROITUS
Päristo voi räjähtää, jos se on virheellisesti asennettu. Vaihda paristo ainoastaan laitevalmistajan suosittelemaan tyyppiin. Hävitä käytetty paristo valmistajan ohjeiden mukaisesti.

VORSICHT!
Explosionsgefahr bei unsachgemäßen Austausch der Batterie Ersatz nur durch denselben oder einem vom Hersteller empfohlenem ähnlichen Typ. Entsorgung gebrauchter Batterien nach Angaben des Herstellers.

Laser compliance statement

The CD or DVD drive used with this computer is a laser product. The CD or DVD drive's classification label (content shown below) is located on the drive.

CLASS 1 LASER PRODUCT
CAUTION: INVISIBLE LASER RADIATION WHEN OPEN. AVOID EXPOSURE TO BEAM.

APPAREIL A LASER DE CLASSE 1 PRODUIT
LASERATTENTION: RADIATION DU FAISCEAU LASER INVISIBLE EN CAS D'OUVERTURE. EVITTER TOUTE EXPOSITION AUX RAYONS.

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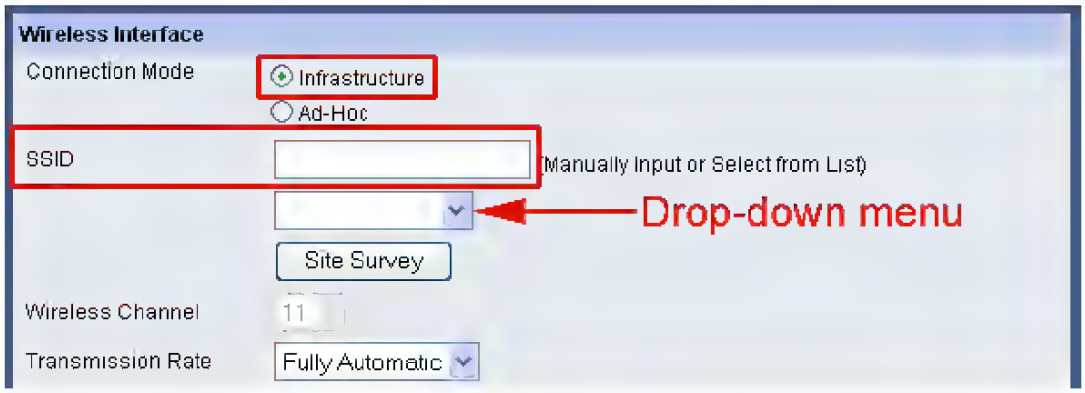
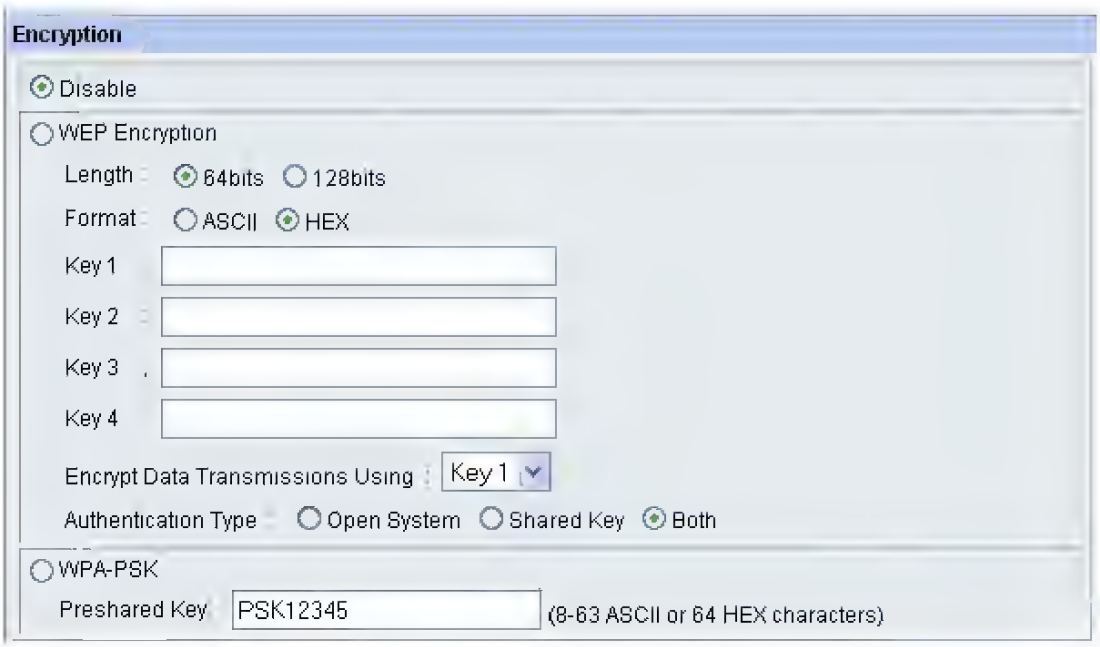
Step 5 If you are connecting to a wireless router, verify that the Camera is set to **Infrastructure** mode.

Enter the **SSID** (Network Name) of your wireless router in the **SSID field**, or use the Drop-down menu directly below the **SSID field** to choose your wireless router.



Note: *You can also click on the **Site Survey** button to view all nearby wireless networks. If you do not see your wireless router, click on **Refresh** and/or reset your wireless router.*

Step 6 If you have enabled encryption on your wireless router, you will need to set the identical encryption settings on the Camera. Enter the appropriate encryption settings. For more information regarding how to set the encryption settings, please refer to **Section 8.2.3 Configuration – Wireless**.



Step 7 Click **Save** to apply the new settings.

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Data Units

The following data unit terminology is used throughout this manual.

Term	Words	Bytes	Bits	Other
Byte	½	1	8	—
Word	1	2	16	—
Longword	2	4	32	Dword
Quadword	4	8	64	2 longword

Do Not Care (X)

A capital X represents any valid value.

External

Unless otherwise stated, external means not contained in the chip.

Field Notation

The names of single-bit and multiple-bit fields can be used rather than the actual bit numbers (see Bit Notation). When the field name is used, it is contained in square brackets ([]). For example, **RegisterName[LowByte]** specifies **RegisterName[7:0]**.

Note

Notes emphasize particularly important information.

Numbering

All numbers are decimal or hexadecimal unless otherwise indicated. The prefix 0x indicates a hexadecimal number. For example, 19 is decimal, but 0x19 and 0x19A are hexadecimal (also see Addresses). Otherwise, the base is indicated by a subscript; for example, 100_2 is a binary number.

Ranges and Extents

Ranges are specified by a pair of numbers separated by two periods (..) and are inclusive. For example, a range of integers 0..4 includes the integers 0, 1, 2, 3, and 4.

Extents are specified by a pair of numbers in square brackets ([]) separated by a colon (:) and are inclusive. Bit fields are often specified as extents. For example, bits [7:3] specifies bits 7, 6, 5, 4, and 3.

Register Figures

The gray areas in register figures indicate reserved or unused bits and fields.

Bit ranges that are coupled with the field name specify the bits of the named field that are included in the register. The bit range may, but need not necessarily, correspond to the bit *Extent* in the register. See the explanation above Table 5–1 for more information.

Signal Names

The following examples describe signal-name conventions used in this document.

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ACSE/Presentation Calls and Primitives

The primitives are grouped in the sequence used in an application. For example, the A_ASSOC_xxx primitives are listed in the order:

```
A_ASSOC_REQ (request)
A_ASSOC_IND (indication)
A_ASSOC_RSP (response)
A_ASSOC_CNF (confirmation)
```

In the manpages entitled ap_intro and ap_env, you'll find introductions to the A/P environment and the A/P library environment attributes. They also supply detailed descriptions or references made in this manual. The manpages are accessible online with the manpage function of HP-UX.

Included here are tables of attributes that provide:

- Name and purpose of each attribute
- Data types legal for the attribute
- Default values supplied with attribute (if any)
- Values legal for the attribute (if applicable)
- Readable states for the attribute (as values of the AP_STATE attribute)
- Writable states for the attribute (as values of the AP_STATE attribute)

The following lists A/P functions first by task, then by call in alphabetic order in Table 2-1. The supported primitives are described in Table 2-2.

A/P Functions

The A/P calls can be separated into functions that perform the following tasks:

- Establish/release the communication endpoint:

  ```
  ap_open()
  ap_close()
  ```

- Manage the ACSE/Presentation environment:

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Energy Star Guidelines Compliance

As an Energy Partner, Acer Inc., has determined that this product meets the Energy Star guidelines for energy efficiency.

Declaration of Conformity for EU countries

Hereby, Acer, declares that this personal computer is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

Notice: Peripheral devices

Only peripherals (input/output devices, terminals, printers, etc.) certified to comply with the Class B limits may be attached to this equipment. Operation with non-certified peripherals is likely to result in interference to radio and TV reception.

Modem notices

TBR 21

This equipment has been approved [Council Decision 98/482/EC - "TBR 21"] for pan-European single terminal connection to the Public Switched Telephone Network (PSTN). However, due to differences between the individual PSTNs provided in different countries, the approval does not, of itself, give an unconditional assurance of successful operation on every PSTN termination point. In the event of problems, you should contact your equipment supplier in the first instance.

Important safety instructions

Read these instructions carefully. Save them for future reference.

1 Follow all warnings and instructions marked on the product.

2 Unplug this product from the wall outlet before cleaning. Do not use liquid cleaners or aerosol cleaners. Use a damp cloth for cleaning.

3 Do not use this product near water.

4 Do not place this product on an unstable cart, stand, or table. The product may fall, causing serious damage to the product.

5 Slots and openings are provided for ventilation; to ensure reliable operation of the product and to protect it from overheating. These openings must not be blocked or covered. The openings should never be blocked by placing the product on a bed, sofa, rug, or other similar surface. This product should never be placed near or over a radiator or heat register, or in a built-in installation unless proper ventilation is provided.

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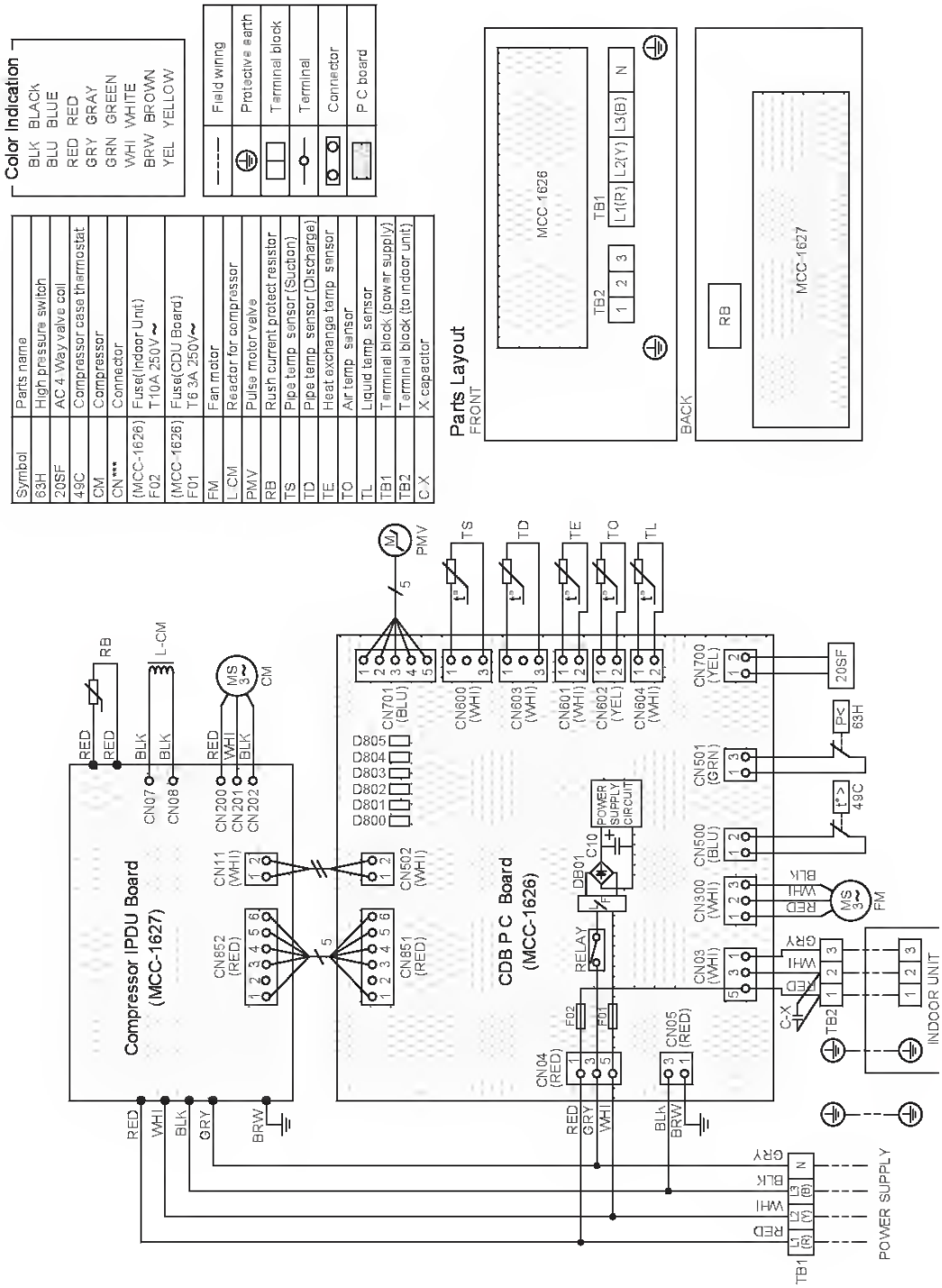
4. WIRING DIAGRAM

4-1. RAV-GM1101AT8*P*, GM1401AT8*P*



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Listen to digital radio channels

1 Press FIND.
↳ The channel matrix menu is displayed.

2 Press OPTIONS, then select [Select list] > [Radio].
↳ The radio channel grid appears.

3 Select a radio channel and press OK to listen.

Update the TV software

Philips continuously tries to improve its products and we recommend that you update the TV software when updates are available.

Ways to update the TV software

You can update the TV software in one of the following ways:
A: with a USB storage device,
B: when prompted through digital broadcasts, or
C: after being prompted through digital broadcasts.

A: with a USB storage device,

To update with a USB storage device, you need:

- A computer with Internet access
- A USB storage device.

Step 1: Check the current software version

1 Press ⌂.
2 Select [Setup] > [Software settings] > [Current software inf].
↳ The current software information is displayed.
3 Write down the software version number.
4 To return, press OK.
5 To exit, press ⮌.

Step 2: Download and update the latest software version

1 Connect a USB storage device.
2 Press ⌂.
3 Select [Setup] > [Update software].
4 Follow the instructions to load a file onto your USB storage device.
5 Connect the USB storage device to your computer, then double-click the file.
↳ A Web page is launched.
6 Follow the instructions in the Web page.
- If the current software version matches the latest software update file, you do not need to update your TV software.
- If the current software version is smaller than the latest software update file, download the latest software update file to the root directory of your USB device.

7 Disconnect the USB storage device from the computer.

B: Update when prompted through digital broadcasts

If you receive digital broadcasts (DVB-T), your TV can automatically receive software updates. When your TV receives a software update, it will prompt you to update the TV software.

1 Press ⌂.
2 Select [Setup] > [Software settings] > [Announcement] .
3 If a message appears to prompt you to update your software, follow the instructions to start the update.
↳ The TV restarts after the software update is complete.

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PARTS LIST M074-2

SYM	PART NUMBER		DESCRIPTION	QUANT	ITEM NO	MFRS.	INS.
R20	RMC10P6202F		RESISTOR	1.	R02-097K	KAMAYA	
R21	RC0603FR-100K	OR	RESISTOR	1.	R01-102Y	YAGEO	
	RMC16P1003F				R01-102K	KAMAYA	
R22	RC0603FR-51K	OR	RESISTOR	1.	R01-093Y	YAGEO	
	RMC16P5102F				R01-093K	KAMAYA	
R23	RC0603FR-47K	OR	RESISTOR	1.	R01-092Y	YAGEO	
	RMC16P4702F				R01-092K	KAMAYA	
R24	RC0805FR-3K	OR	RESISTOR	1.	R02-062Y	YAGEO	
	RMC10P3001F				R02-062K	KAMAYA	
R25	N.A						
R26	N.A						
R27	RC0603FR-33K	OR	RESISTOR	1.	R01-088Y	YAGEO	
	RMC16P3302F				R01-088K	KAMAYA	
R28	RC1206FR-1K	OR	RESISTOR	1.	R03-052Y	YAGEO	
	RMC14P1001F				R03-052K	KAMAYA	
R29	N.A						
R30	RC0603FR-1K	OR	RESISTOR	1.	R01-052Y	YAGEO	
	RMC16P1001F				R01-052K	KAMAYA	
R31	RC0805FR-62K	OR	RESISTOR	1.	R02-097Y	YAGEO	
	RMC10P6202F				R02-097K	KAMAYA	
R32	RC0603FR-100K	OR	RESISTOR	1.	R01-102Y	YAGEO	
	RMC16P1003F				R01-102K	KAMAYA	
R33	RC0603FR-51K	OR	RESISTOR	1.	R01-093Y	YAGEO	
	RMC16P5102F				R01-093K	KAMAYA	
R34	RC0603FR-62K	OR	RESISTOR	1.	R01-097Y	YAGEO	
	RMC16P6202F				R01-097K	KAMAYA	
R35	RC0603FR-62K	OR	RESISTOR	1.	R01-097Y	YAGEO	
	RMC16P6202F				R01-097K	KAMAYA	
R36	RC0603FR-10K	OR	RESISTOR	1.	R01-077Y	YAGEO	
	RMC16P1002F				R01-077K	KAMAYA	
R37	RC0603FR-10K	OR	RESISTOR	1.	R01-077Y	YAGEO	
	RMC16P1002F				R01-077K	KAMAYA	
R38	RC0603FR-100R	OR	RESISTOR	1.	R01-027Y	YAGEO	
	RMC16P1000F				R01-027K	KAMAYA	
R39	RC0603FR-100R	OR	RESISTOR	1.	R01-027Y	YAGEO	
	RMC16P1000F				R01-027K	KAMAYA	

D Preset Display Resolution Table

Resolution	H Sync (kHz)	V Sync (kHz)	Remark
640x350	31.5	70.1	
640x400	37.9	85.1	VESA
720x400	31.5	70.0	
720x400	37.9	85.1	VESA
640x480	31.5	60.0	VESA
640x480	37.9	72.8	VESA
640x480	35	66.7	Macintosh
640x480	43.3	85.0	VESA
800x600	35.2	56.3	VESA
800x600	37.9	60.3	VESA
800x600	46.9	75.0	VESA
800x600	48.1	72.2	VESA
800x600	53.7	85.1	VESA
832x624	49.7	74.5	Macintosh
1024x768	48.4	60.0	VESA
1024x768	56.5	70.1	VESA
1024x768	60.0	75.0	VESA
1024x768	68.7	85.0	VESA
1280x1024	64.0	60.0	VESA

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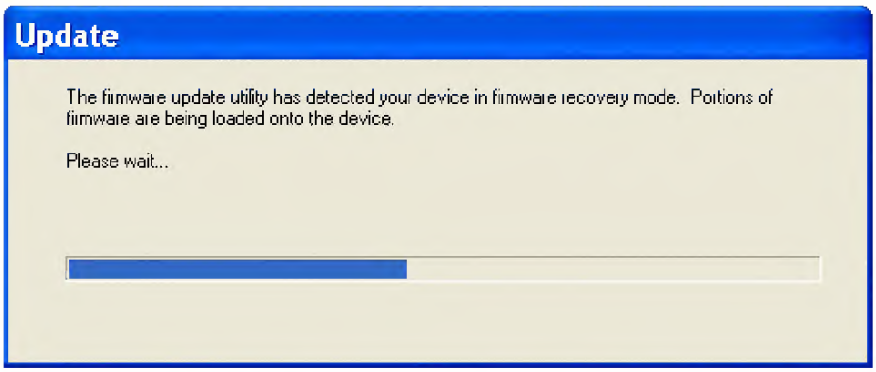
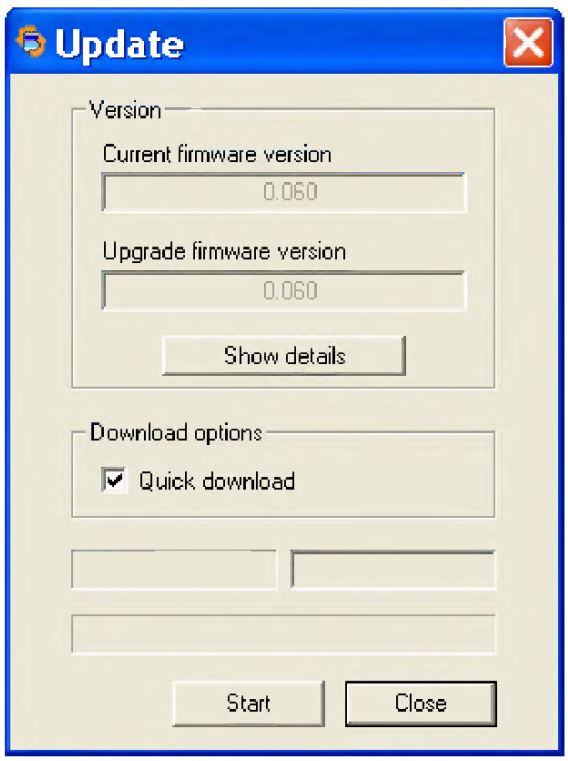
4. Release the play button.
5. Run the *Update* program from the *Start* menu (*Start -> Programs -> Acer MF-380 MP3 USB Storage Drive -> Update*). This will load the firmware to update.


Update
The firmware update utility has detected your device in firmware recovery mode. Portions of firmware are being loaded onto the device.
Please wait...

6. After loading firmware, you will see an update dialog.



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Changing the clock settings

You can change the time format and time zone on your Chromebook Tab. If the date or time is incorrect on your Chromebook Tab, try adjusting the time zone.

To change the time zone:

1. Select the **Status** area of the shelf in the lower-right corner of the screen (where your account picture appears).
2. Select **Settings** icon.
3. Select **Advanced.**
4. In the Date and time section, select the desired time zone from the the drop down box.

Customizing appearance

Customizing the wallpaper

1. Select the **Status** area of the shelf in the lower-right corner of the screen (where your account picture appears).
2. Select **Settings** icon.
3. In the *Appearance* section, select **Wallpaper**.
4. Select a preloaded wallpaper or select **Custom**, plus sign, and then **Choose File** to select your own image.
5. Once selected, select **OPEN**.

You can also choose **Surprise Me** to have the wallpaper change randomly.

Customizing the theme

1. Select the **Status** area of the shelf in the lower-right corner of the screen (where your account picture appears).
2. Select **Settings** icon.
3. In the *Appearance* section, select **Browser themes**.
4. You'll be taken to the *Chrome Web Store*, where you can find extra resources for the Chrome browser.

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